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(Security Classification) **NOFORN**

(See inside cover)

CONTROL	NO. $\frac{Z-13970/83}{}$	

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Page of		Attachment to	Z-13970/83 NPIC/IEG (9/
Copy			-
	, ,		1 SEPTEMBER
SONDA BARRETRA	A IV LAUNCH PAD UND DO INFERNO ROCKET R	ER CONSTRUCTION RANGE, BRAZIL (SWN)	
SIGNIFICANCE: A CONSTRUCTION AT	SONDA IV LAUNCH PA BRAZIL'S PRIMARY RO	AD WAS IDENTIFIED U OCKET RANGE. (SWN)	NDER
PREVIOUSLY, A LA POSSIBLE SONDA I INDICATES THAT T SONDA IV AND THA	DO INFERNO ROCKET I UNCH PAD CONSTRUCTI V LAUNCH PAD. HOWI HE PAD UNDER CONSTI	ED IN 1982 WAS IDEN EVER, ATTACHE REPOR' RUCTION WILL BE USE CED IN 1982 WAS FOR	TIFIED AS A
LAUNCH PAD ON TH BE APPROXIMATELY SHAPE AND ORIENT BLOCKHOUSE AND T	IT WAS EXCAVATED ACE EASTERNMOST EDGE 42-BY 7-METERS IN ED NE/SW. ALSO EX	AD WAS FIRST OBSERVED CROSS AN EXISTING ROOF THE LAUNCH AREA DIMENSION WITH A RECEAVATIONS BETWEEN TO THE LAUNCH PAD IS SE. (SWN/NOFORN)	OCKET IT WILL ECTANGULAR
THE BRAZILIAN SA	DEVELOPMENT AND WIL TELLITE LAUNCH VEHI DA IV COULD POSSIBL	SOLID-PROPELLANT ROLL PROBABLY SERVE AS CLE ALSO UNDER DEVEY BE USED AS A WEAR	S PART OF
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